

▼ LeaderBoard & Prev Day Solution

DAILY CHALLENGE ProgramID- 5986 SkillRack

Convert 0's to 1's at Even Position(s)

An integer **N** is passed as the input. The program must change all the bits present at even position(from last bit) to **1** and then print the modified **decimal value** as the output.

Boundary Condition(s):

2 <= N <= 500

Input Format:

The first line contains the value of **N**.

Output Format:

The first line contains modified decimal value.

Example Input/Output 1:

Input:

5

Output:

7

Explanation:

The binary value of 5 is 101.

Changing the bits at even position we get 111 = 7.

Example Input/Output 2:

Input:

32

Output:

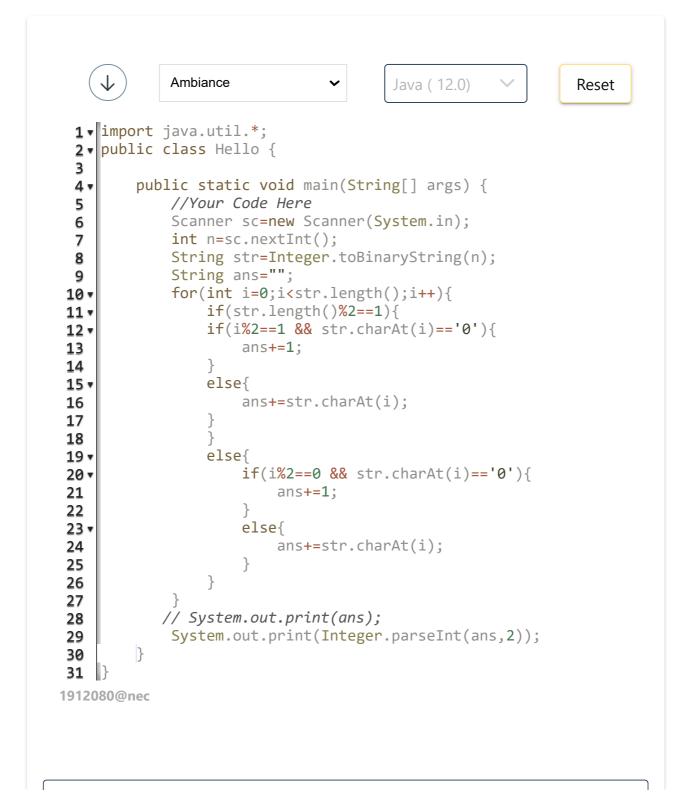
42

Explanation:

The binary value of 32 is 100000.

Changing the bits at even position we get 101010 = 42.

Max Execution Time Limit: 5000 millisecs



5		
Expected Output:		
7		
Your Program Output:		
111		
Save Run		
Save Run		